

FILE 'HOME' ENTERED AT 12:32:26 ON 18 NOV 2005

=> file .biotech
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
1.26	1.26

FILE 'MEDLINE' ENTERED AT 12:36:15 ON 18 NOV 2005

FILE 'CANCERLIT' ENTERED AT 12:36:15 ON 18 NOV 2005

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FILE 'LIFESCI' ENTERED AT 12:36:15 ON 18 NOV 2005
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=> s (kif11 or eg5 or KSP or "kinesin family member 11") and (cancer? or neoplas?
or malignan? or tumor? or tumour? or metastasi?) and py<=1999

4 FILES SEARCHED...

6 FILES SEARCHED...

'1999' NOT A VALID FIELD CODE

12 FILES SEARCHED...

L1 54 (KIF11 OR EG5 OR KSP OR "KINESIN FAMILY MEMBER 11") AND (CANCER?
OR NEOPLAS? OR MALIGNAN? OR TUMOR? OR TUMOUR? OR METASTASI?)
AND PY<=1999

=> dup rem L1
PROCESSING COMPLETED FOR L1
L2 20 DUP REM L1 (34 DUPLICATES REMOVED)

=> d L2 1-20 IBIB

L2 ANSWER 1 OF 20 MEDLINE on STN DUPLICATE 1
ACCESSION NUMBER: 1999315827 MEDLINE
DOCUMENT NUMBER: PubMed ID: 10383390
TITLE: All-trans-retinoic acid-mediated growth inhibition involves inhibition of human kinesin-related protein HsEg5.
AUTHOR: Kaiser A; Brembeck F H; Nicke B; Wiedenmann B; Riecken E O; Rosewicz S
CORPORATE SOURCE: Department of Gastroenterology, Klinikum Benjamin Franklin, Freie Universitat Berlin, Hindenburgdamm 30, 12200 Berlin, Germany.
SOURCE: Journal of biological chemistry, (1999 Jul 2) 274 (27) 18925-31.
Journal code: 2985121R. ISSN: 0021-9258.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199907
ENTRY DATE: Entered STN: 19990806
Last Updated on STN: 19990806
Entered Medline: 19990727

L2 ANSWER 2 OF 20 MEDLINE on STN DUPLICATE 2
ACCESSION NUMBER: 2000065124 MEDLINE
DOCUMENT NUMBER: PubMed ID: 10597256
TITLE: Activation of Hex and mEg5 by retroviral insertion may contribute to mouse B-cell leukemia.
AUTHOR: Hansen G M; Justice M J
CORPORATE SOURCE: Department of Molecular and Human Genetics, Baylor College of Medicine, Houston, Texas 77030, USA.
CONTRACT NUMBER: R29CA63229 (NCI)
SOURCE: Oncogene, (1999 Nov 11) 18 (47) 6531-9.
Journal code: 8711562. ISSN: 0950-9232.
PUB. COUNTRY: ENGLAND: United Kingdom
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200001
ENTRY DATE: Entered STN: 20000114
Last Updated on STN: 20000114
Entered Medline: 20000104

L2 ANSWER 3 OF 20 MEDLINE on STN DUPLICATE 3
ACCESSION NUMBER: 1999293466 MEDLINE
DOCUMENT NUMBER: PubMed ID: 10365132
TITLE: Cadherins in renal cell carcinoma.
AUTHOR: Heicappell R
CORPORATE SOURCE: Department of Urology, Freie Universitat Berlin, Germany.
SOURCE: Anticancer research, (1999 Mar-Apr) 19 (2C) 1501-4. Ref: 42
Journal code: 8102988. ISSN: 0250-7005.
PUB. COUNTRY: Greece
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199906
ENTRY DATE: Entered STN: 19990714
Last Updated on STN: 19990714
Entered Medline: 19990629

L2 ANSWER 4 OF 20 MEDLINE on STN DUPLICATE 4

ACCESSION NUMBER: 2000011528 MEDLINE

DOCUMENT NUMBER: PubMed ID: 10542155

TITLE: Small molecule inhibitor of mitotic spindle bipolarity identified in a phenotype-based screen.

COMMENT: Comment in: Science. 1999 Oct 29;286(5441):913-4. PubMed ID: 10577242

AUTHOR: Mayer T U; Kapoor T M; Haggarty S J; King R W; Schreiber S L; Mitchison T J

CORPORATE SOURCE: Department of Cell Biology, and Institute of Chemistry and Cell Biology, Harvard Medical School, Boston, MA 02115, USA.. Thomas_Mayer@hms.harvard.edu

CONTRACT NUMBER: CA78048 (NCI)

SOURCE: Science, (1999 Oct 29) 286 (5441) 971-4.
Journal code: 0404511. ISSN: 0036-8075.

PUB. COUNTRY: United States

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 199911

ENTRY DATE: Entered STN: 20000111
Last Updated on STN: 20000111
Entered Medline: 19991124

L2 ANSWER 5 OF 20 MEDLINE on STN DUPLICATE 5

ACCESSION NUMBER: 1999358307 MEDLINE

DOCUMENT NUMBER: PubMed ID: 10429676

TITLE: Dendritic cells infiltrating tumors cotransduced with granulocyte/macrophage colony-stimulating factor (GM-CSF) and CD40 ligand genes take up and present endogenous tumor-associated antigens, and prime naive mice for a cytotoxic T lymphocyte response.

AUTHOR: Chiodoni C; Paglia P; Stoppacciaro A; Rodolfo M; Parenza M; Colombo M P

CORPORATE SOURCE: Department of Experimental Oncology, Istituto Nazionale per lo Studio e la Cura dei Tumori, Milan, Italy.

SOURCE: Journal of experimental medicine, (1999 Jul 5) 190 (1) 125-33.
Journal code: 2985109R. ISSN: 0022-1007.

PUB. COUNTRY: United States

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 199908

ENTRY DATE: Entered STN: 19990910
Last Updated on STN: 19990910
Entered Medline: 19990824

L2 ANSWER 6 OF 20 MEDLINE on STN DUPLICATE 6

ACCESSION NUMBER: 1999310914 MEDLINE

DOCUMENT NUMBER: PubMed ID: 10381546

TITLE: Calcium influx and membrane depolarization induce phosphorylation of neurofilament (NF-M) KSP repeats in PC12 cells.

AUTHOR: Li B S; Veeranna; Grant P; Pant H C

CORPORATE SOURCE: Laboratory of Neurochemistry, NINDS, NIH, Bldg. 36, Rm. 4D20, 9000 Rockville Pike, Bethesda, MD 20892-4130, USA.

SOURCE: Brain research. Molecular brain research, (1999 Jun 18) 70 (1) 84-91.
Journal code: 8908640. ISSN: 0169-328X.

PUB. COUNTRY: Netherlands

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 199909
ENTRY DATE: Entered STN: 19991005
Last Updated on STN: 20000303
Entered Medline: 19990921

L2 ANSWER 7 OF 20 PASCAL COPYRIGHT 2005 INIST-CNRS. ALL RIGHTS RESERVED.
on STN DUPLICATE 7

ACCESSION NUMBER: 1999-0190153 PASCAL
COPYRIGHT NOTICE: Copyright .COPYRGT. 1999 INIST-CNRS. All rights reserved.
TITLE (IN ENGLISH): A psychiatric 12-year follow-up of adult patients with neurofibromatosis type 1
AUTHOR: ZOELLER M. E. T.; REMBECK B.
CORPORATE SOURCE: Department of Clinical Neuroscience, Section of Psychiatry, Goeteborg University, Goteborg, Sweden
SOURCE: Journal of Psychiatric Research, (1999), 33(1), 63-68, 20 refs.
ISSN: 0022-3956 CODEN: JPYRA3
DOCUMENT TYPE: Journal
BIBLIOGRAPHIC LEVEL: Analytic
COUNTRY: United Kingdom
LANGUAGE: English
AVAILABILITY: INIST-9596, 354000074035620090

L2 ANSWER 8 OF 20 MEDLINE on STN DUPLICATE 8
ACCESSION NUMBER: 1999066630 MEDLINE
DOCUMENT NUMBER: PubMed ID: 9851305
TITLE: Enzyme evolution and **cancer**: hypothesis why natural carcinogens are more potent than synthetic ones.
AUTHOR: Paolini M; Biagi G L; Bauer C; Cantelli-Forti G
CORPORATE SOURCE: Department of Pharmacology, University of Bologna, Italy.. paolini@biocfarm.unibo.it
SOURCE: Life sciences, (1998) 63 (24) 2141-6.
Journal code: 0375521. ISSN: 0024-3205.
PUB. COUNTRY: ENGLAND: United Kingdom
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199812
ENTRY DATE: Entered STN: 19990115
Last Updated on STN: 19990115
Entered Medline: 19981229

L2 ANSWER 9 OF 20 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER: 1997:718423 CAPLUS
DOCUMENT NUMBER: 127:329179
TITLE: Diversity of cadherin family
AUTHOR(S): Sano, Kenji
CORPORATE SOURCE: Sch. Med., Shinshu Univ., Matsumoto, 390, Japan
SOURCE: Shinshu Igaku Zasshi (1997), 45(4), 257-268
CODEN: SIZAA7; ISSN: 0037-3826
PUBLISHER: Shinshu Igakkai
DOCUMENT TYPE: Journal; General Review
LANGUAGE: Japanese

L2 ANSWER 10 OF 20 MEDLINE on STN DUPLICATE 9
ACCESSION NUMBER: 97284131 MEDLINE
DOCUMENT NUMBER: PubMed ID: 9138207
TITLE: Personality differences between endometrial and cervical **cancer** patients in relation to sexual behavior.
AUTHOR: Lalos A; Eisemann M; Lalos O
CORPORATE SOURCE: Department of Obstetrics and Gynecology, University Hospital, Umea, Sweden.
SOURCE: Journal of psychosomatic obstetrics and gynaecology,

(1997 Mar) 18 (1) 53-8.
Journal code: 8308648. ISSN: 0167-482X.
PUB. COUNTRY: ENGLAND: United Kingdom
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199707
ENTRY DATE: Entered STN: 19970721
Last Updated on STN: 19970721
Entered Medline: 19970703

L2 ANSWER 11 OF 20 MEDLINE on STN DUPLICATE 10
ACCESSION NUMBER: 97128544 MEDLINE
DOCUMENT NUMBER: PubMed ID: 8973120
TITLE: Identification and characterization of the sulfate
precipitate in GI147211C IV formulation.
AUTHOR: Tong W Q; Clark J; Franklin M L; Jozwiakowski J P; Lemmo J
B; Sisco J M; Whight S R
CORPORATE SOURCE: Department of Pharmaceutics, Glaxo Wellcome Incorporated,
Research Triangle Park, North Carolina, USA.
SOURCE: PDA journal of pharmaceutical science and technology / PDA,
(1996 Sep-Oct) 50 (5) 326-9.
Journal code: 9439538. ISSN: 1079-7440.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199701
ENTRY DATE: Entered STN: 19970128
Last Updated on STN: 19970128
Entered Medline: 19970116

L2 ANSWER 12 OF 20 MEDLINE on STN DUPLICATE 11
ACCESSION NUMBER: 96392668 MEDLINE
DOCUMENT NUMBER: PubMed ID: 8799456
TITLE: Investigation of the effect of anti-neoplastic
drugs, cyclophosphamide, cisplatin and methotrexate on the
turnover kinetics of human erythrocyte
acetylcholinesterase.
AUTHOR: Kamal M A; Nasim F H; al-Jafari A A
CORPORATE SOURCE: Department of Biochemistry, College of Science, King Saud
University, Riyadh, Saudi Arabia.
SOURCE: Biochemistry and molecular biology international,
(1996 May) 39 (2) 293-302.
Journal code: 9306673. ISSN: 1039-9712.
PUB. COUNTRY: Australia
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199612
ENTRY DATE: Entered STN: 19970128
Last Updated on STN: 19970128
Entered Medline: 19961205

L2 ANSWER 13 OF 20 MEDLINE on STN
ACCESSION NUMBER: 97141397 MEDLINE
DOCUMENT NUMBER: PubMed ID: 8986594
TITLE: Dynamic changes in nuclear architecture during mitosis: on
the role of protein phosphorylation in spindle assembly and
chromosome segregation.
AUTHOR: Nigg E A; Blangy A; Lane H A
CORPORATE SOURCE: Department of Molecular Biology, Sciences II, University of
Geneva, 30, Quai Ernest-Ansermet, Geneva 4, CH-1211,
Switzerland.. nigg@sc2a.unige.ch

SOURCE: Experimental cell research, (1996 Dec 15) 229 (2)
174-80. Ref: 80
Journal code: 0373226. ISSN: 0014-4827.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199702
ENTRY DATE: Entered STN: 19970219
Last Updated on STN: 20020420
Entered Medline: 19970206

L2 ANSWER 14 OF 20 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN

ACCESSION NUMBER: 1995:38708 BIOSIS
DOCUMENT NUMBER: PREV199598053008
TITLE: Identification of endogenously phosphorylated KSP
sites in the high-molecular-weight rat neurofilament
protein.
AUTHOR(S): Elhanany, Eytan; Jaffe, Howard; Link, William T.; Sheeley,
Douglas M. [Reprint author]; Gainer, Harold; Pant, Harish
C.
CORPORATE SOURCE: Lab. Neurochemistry, Natl. Inst. Neurological Disorders
Stroke, Natl. Inst. Health, Build. 36, Room 4D-20,
Bethesda, MD 20892, USA
SOURCE: Journal of Neurochemistry, (1994) Vol. 63, No. 6,
pp. 2324-2335.
CODEN: JONRA9. ISSN: 0022-3042.
DOCUMENT TYPE: Article
LANGUAGE: English
ENTRY DATE: Entered STN: 25 Jan 1995
Last Updated on STN: 26 Jan 1995

L2 ANSWER 15 OF 20 MEDLINE on STN DUPLICATE 12

ACCESSION NUMBER: 95151135 MEDLINE
DOCUMENT NUMBER: PubMed ID: 7848510
TITLE: Major and minor Kb-restricted epitopes encoded by the
endogenous ecotropic murine leukemia virus AKR623 that are
recognized by anti-AKR/Gross MuLV CTL.
AUTHOR: White H D; Roeder D A; Lam T; Green W R
CORPORATE SOURCE: Department of Microbiology, Dartmouth Medical School,
Lebanon, New Hampshire.
CONTRACT NUMBER: CA23108 (NCI)
CA36860 (NCI)
CA45049 (NCI)
SOURCE: Viral immunology, (1994) 7 (2) 51-9.
Journal code: 8801552. ISSN: 0882-8245.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199503
ENTRY DATE: Entered STN: 19950322
Last Updated on STN: 19970203
Entered Medline: 19950316

L2 ANSWER 16 OF 20 MEDLINE on STN DUPLICATE 13

ACCESSION NUMBER: 93342085 MEDLINE
DOCUMENT NUMBER: PubMed ID: 8341707
TITLE: cdc2-like kinase from rat spinal cord specifically
phosphorylates KSPXK motifs in neurofilament proteins:
isolation and characterization.

AUTHOR: Shetty K T; Link W T; Pant H C
CORPORATE SOURCE: Laboratory of Neurochemistry, National Institute of
Neurological Disorders and Stroke, National Institutes of
Health, Bethesda, MD 20892.
SOURCE: Proceedings of the National Academy of Sciences of the
United States of America, (1993 Jul 15) 90 (14)
6844-8.
Journal code: 7505876. ISSN: 0027-8424.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199308
ENTRY DATE: Entered STN: 19930917
Last Updated on STN: 19930917
Entered Medline: 19930830

L2 ANSWER 17 OF 20 MEDLINE on STN DUPLICATE 14
ACCESSION NUMBER: 86312418 MEDLINE
DOCUMENT NUMBER: PubMed ID: 3018654
TITLE: Personality characteristics of patients with chronic pain
in comparison with normal controls and depressed patients.
AUTHOR: Carlsson A M
SOURCE: Pain, (1986 Jun) 25 (3) 373-82.
Journal code: 7508686. ISSN: 0304-3959.
PUB. COUNTRY: Netherlands
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 198609
ENTRY DATE: Entered STN: 19900321
Last Updated on STN: 19900321
Entered Medline: 19860926

L2 ANSWER 18 OF 20 CANCERLIT on STN
ACCESSION NUMBER: 79803307 CANCERLIT
DOCUMENT NUMBER: 79803307
TITLE: ANTITUMOR ACTIVITY OF PRUMYCIN.
AUTHOR: Okubo S; Nakamura N; Ito K; Marumo H; Tanaka M; Omura S
CORPORATE SOURCE: Pharmaceutical Res. Labs., Kyowa Hakko Kogyo Co., Ltd.,
1188 Shimotogari, Nagaizumi-cho, Sunto-gun, Shizuoka-ken,
Japan.
SOURCE: J Antibiot (Tokyo), (1979) 32 (4) 347-354.
ISSN: 0021-8820.
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Hierarchical Classification of Proteins
ENTRY MONTH: 197907
ENTRY DATE: Entered STN: 19941107
Last Updated on STN: 19941107

L2 ANSWER 19 OF 20 MEDLINE on STN
ACCESSION NUMBER: 76052748 MEDLINE
DOCUMENT NUMBER: PubMed ID: 127169
TITLE: Proteoglycans of soluble fraction of mouse mastocytoma.
AUTHOR: Chandrasekaran E V; Spolter L; Marx W
SOURCE: Preparative biochemistry, (1975) 5 (4) 281-303.
Journal code: 1276634. ISSN: 0032-7484.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 197602
ENTRY DATE: Entered STN: 19900313

Last Updated on STN: 19900313
Entered Medline: 19760202

L2 ANSWER 20 OF 20 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER: 1975:55716 CAPLUS
DOCUMENT NUMBER: 82:55716
TITLE: Proteoglycans of the microsomal fraction of mouse
mastocytoma
AUTHOR(S): Chandrasekaran, E. V.; Spolter, L.; Shoyab, M.; Marx,
W.
CORPORATE SOURCE: Sch. Med., Univ. South. California, Los Angeles, CA,
USA
SOURCE: Preparative Biochemistry (1974), 4(4),
295-314
CODEN: PRBCBQ; ISSN: 0032-7484
DOCUMENT TYPE: Journal
LANGUAGE: English

=> s L2 and kinesin

L3 4 L2 AND KINESIN

=> d L3 1-4 IBIB

L3 ANSWER 1 OF 4 MEDLINE on STN
ACCESSION NUMBER: 2000065124 MEDLINE
DOCUMENT NUMBER: PubMed ID: 10597256
TITLE: Activation of Hex and mEg5 by retroviral insertion may
contribute to mouse B-cell leukemia.
AUTHOR: Hansen G M; Justice M J
CORPORATE SOURCE: Department of Molecular and Human Genetics, Baylor College
of Medicine, Houston, Texas 77030, USA.
CONTRACT NUMBER: R29CA63229 (NCI)
SOURCE: Oncogene, (1999 Nov 11) 18 (47) 6531-9.
Journal code: 8711562. ISSN: 0950-9232.
PUB. COUNTRY: ENGLAND: United Kingdom
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200001
ENTRY DATE: Entered STN: 20000114
Last Updated on STN: 20000114
Entered Medline: 20000104

L3 ANSWER 2 OF 4 MEDLINE on STN
ACCESSION NUMBER: 2000011528 MEDLINE
DOCUMENT NUMBER: PubMed ID: 10542155
TITLE: Small molecule inhibitor of mitotic spindle bipolarity
identified in a phenotype-based screen.
COMMENT: Comment in: Science. 1999 Oct 29;286(5441):913-4. PubMed
ID: 10577242
AUTHOR: Mayer T U; Kapoor T M; Haggarty S J; King R W; Schreiber S
L; Mitchison T J
CORPORATE SOURCE: Department of Cell Biology, and Institute of Chemistry and
Cell Biology, Harvard Medical School, Boston, MA 02115,
USA.. Thomas_Mayer@hms.harvard.edu
CONTRACT NUMBER: CA78048 (NCI)
SOURCE: Science, (1999 Oct 29) 286 (5441) 971-4.
Journal code: 0404511. ISSN: 0036-8075.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199911

ENTRY DATE: Entered STN: 20000111
 Last Updated on STN: 20000111
 Entered Medline: 19991124

L3 ANSWER 3 OF 4 MEDLINE on STN
 ACCESSION NUMBER: 1999315827 MEDLINE
 DOCUMENT NUMBER: PubMed ID: 10383390
 TITLE: All-trans-retinoic acid-mediated growth inhibition involves inhibition of human kinesin-related protein HsEg5.
 AUTHOR: Kaiser A; Brembeck F H; Nicke B; Wiedenmann B; Riecken E O; Rosewicz S
 CORPORATE SOURCE: Department of Gastroenterology, Klinikum Benjamin Franklin, Freie Universitat Berlin, Hindenburgdamm 30, 12200 Berlin, Germany.
 SOURCE: Journal of biological chemistry, (1999 Jul 2) 274 (27) 18925-31.
 Journal code: 2985121R. ISSN: 0021-9258.
 PUB. COUNTRY: United States
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 199907
 ENTRY DATE: Entered STN: 19990806
 Last Updated on STN: 19990806
 Entered Medline: 19990727

L3 ANSWER 4 OF 4 MEDLINE on STN
 ACCESSION NUMBER: 97141397 MEDLINE
 DOCUMENT NUMBER: PubMed ID: 8986594
 TITLE: Dynamic changes in nuclear architecture during mitosis: on the role of protein phosphorylation in spindle assembly and chromosome segregation.
 AUTHOR: Nigg E A; Blangy A; Lane H A
 CORPORATE SOURCE: Department of Molecular Biology, Sciences II, University of Geneva, 30, Quai Ernest-Ansermet, Geneva 4, CH-1211, Switzerland.. nigg@sc2a.unige.ch
 SOURCE: Experimental cell research, (1996 Dec 15) 229 (2) 174-80. Ref: 80
 Journal code: 0373226. ISSN: 0014-4827.
 PUB. COUNTRY: United States
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 General Review; (REVIEW)
 (REVIEW, TUTORIAL)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 199702
 ENTRY DATE: Entered STN: 19970219
 Last Updated on STN: 20020420
 Entered Medline: 19970206

=>

> file .patent
COST IN U.S. DOLLARS
FULL ESTIMATED COST

SINCE FILE ENTRY	TOTAL SESSION
111.35	112.61

FILE 'EPFULL' ENTERED AT 12:58:20 ON 18 NOV 2005
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FILE 'PCTFULL' ENTERED AT 12:58:20 ON 18 NOV 2005
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=> s (kif11 or eg5 or KSP or "kinesin family member 11") and (cancer? or neoplas?
or malignan? or tumor? or tumour? or metastasi?) and py<=1999 and kinesin
L4 3 (KIF11 OR EG5 OR KSP OR "KINESIN FAMILY MEMBER 11") AND (CANCER?
OR NEOPLAS? OR MALIGNAN? OR TUMOR? OR TUMOUR? OR METASTASI?)
AND PY<=1999 AND KINESIN

=> d L4 1-3 IBIB

L4 ANSWER 1 OF 3 PCTFULL COPYRIGHT 2005 Univentio on STN
ACCESSION NUMBER: 1999058665 PCTFULL ED 20020515
TITLE (ENGLISH): ISOLATION AND USE OF FETAL UROGENITAL SINUS EXPRESSED
SEQUENCES
TITLE (FRENCH): ISOLEMENT ET UTILISATION DE SEQUENCES EXPRIMEES DANS LE
SINUS UROGENITAL D'UN FOETUS
INVENTOR(S): SIKES, Robert, A.;
CHUNG, Leland, W., K.;
KIM, Jin, Hee;
FASCIANA, Claudia;
TRAPMAN, Jan
PATENT ASSIGNEE(S): THE UNIVERSITY OF VIRGINIA PATENT FOUNDATION;
SIKES, Robert, A.;
CHUNG, Leland, W., K.;
KIM, Jin, Hee;
FASCIANA, Claudia;
TRAPMAN, Jan
LANGUAGE OF PUBL.: English
DOCUMENT TYPE: Patent
PATENT INFORMATION:

NUMBER	KIND	DATE

WO 9958665	A2	19991118

DESIGNATED STATES
W:

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN
YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ
MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU
MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD
TG

APPLICATION INFO.: WO 1999-US10746 A 19990514
PRIORITY INFO.: US 1998-60/085,383 19980514

L4 ANSWER 2 OF 3 PCTFULL COPYRIGHT 2005 Univentio on STN
ACCESSION NUMBER: 1999038972 PCTFULL ED 20020515
TITLE (ENGLISH): HUMAN GENES AND GENE EXPRESSION PRODUCTS II
TITLE (FRENCH): GENES HUMAINS ET PRODUITS II D'EXPRESSION GENIQUE
INVENTOR(S): WILLIAMS, Lewis, T.;
ESCOBEDO, Jaime;
INNIS, Michael, A.;
GARCIA, Pablo, Dominguez;
SUDDUTH-KLINGER, Julie;
REINHARD, Christoph;

GIESE, Klaus;
 RANDAZZO, Filippo;
 KENNEDY, Giulia, C.;
 POT, David;
 KASSAM, Altaf;
 LAMSON, George;
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 ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR
 KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT
 RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU
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 MOTEUR DE MICROTUBULES DIRIGE VERS L'EXTREMITE PLUS,
 NECESSAIRE AU REGROUPEMENT DE CHROMOSOMES
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